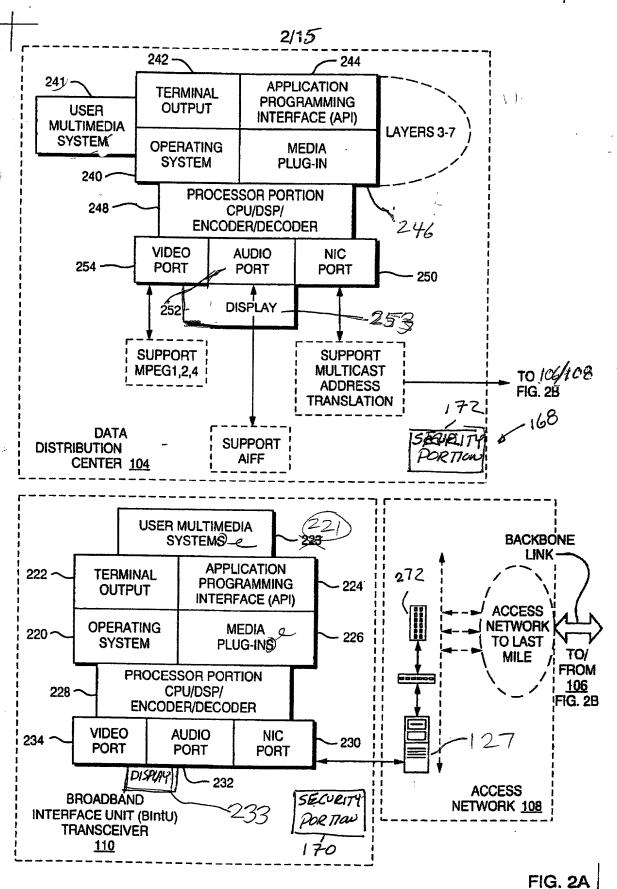


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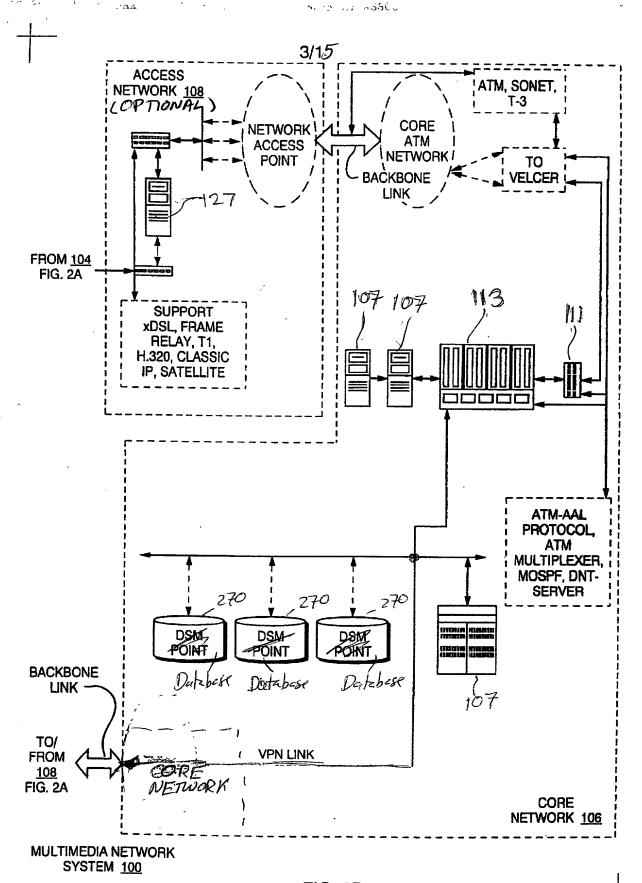
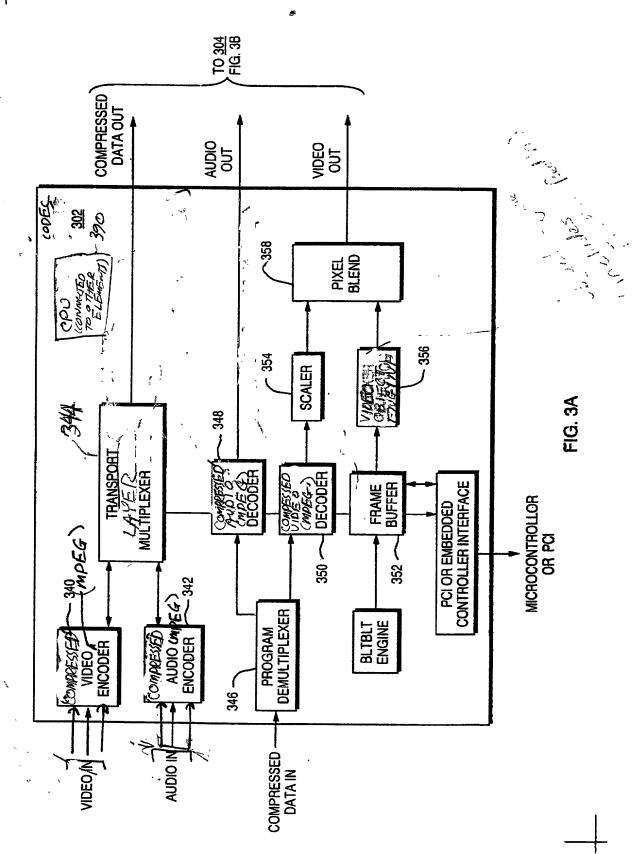


FIG. 2B





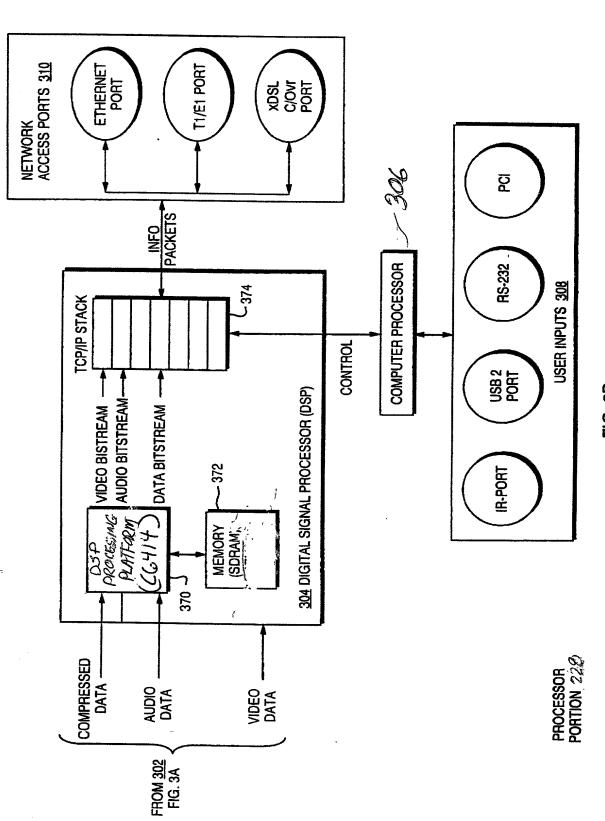


FIG. 3B

	Á			\ 1				
9 . 3 . 3	4	USER DATA INTERFACE	SHARED DATA APPLICATIONS (T.120)	MCS (VC APPS)	PROTECUL 3)			
	USER	CONTROL INTERFACE	SYSTEM CONTROL LEVEL	1400	USER DATAGRAM PROTOCOL (UDP) * TRANSFER CONTROL PROTOCOL (UDP) * TRANSFER	(1P) INTERNET PROTOCOL LAYER(7408	DATA-LINK LAYER 406	PHYSICAL LAYER 404
1 E			RTSP SESSION CALL SETUP LEVEL	458				
Sn			REGISTRATION, ADMISSION & SESSION LEVEL	456				
			RTCP.MTP (SIMILAR)					
	+	VIDEO VIDEO	VIDEO CODEC 452	text +53				
ES		NTERFACE	AUDIO CODEC LSG					
I/O DEVICES	ļa-s	USER I/O INTERFACE (PROGRAMMABLE)	APPLICATION LAMER (PROGRAMMABLE)		PROGRAMMABLE)	NETWORK PLUS OF THE STATE OF TH		

FIG. 4

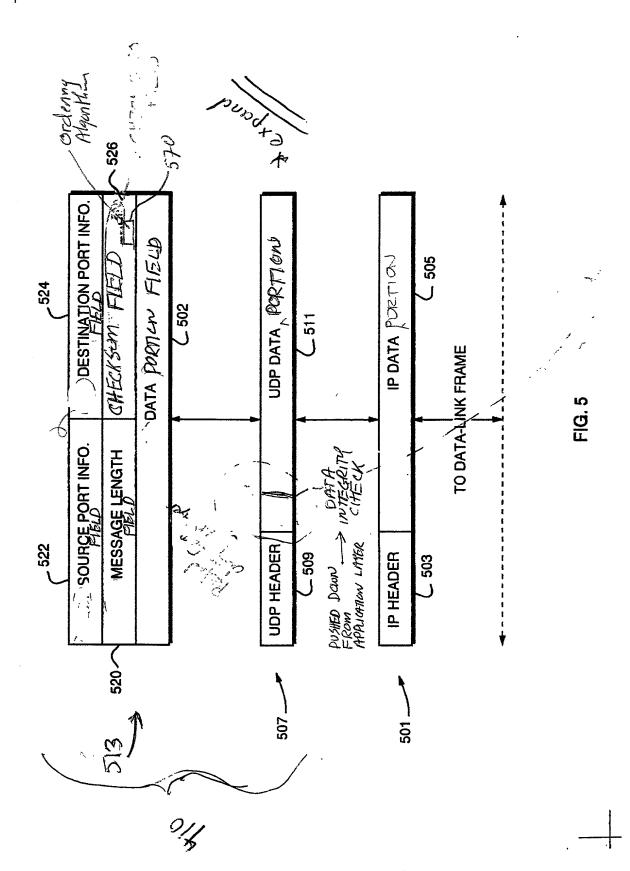
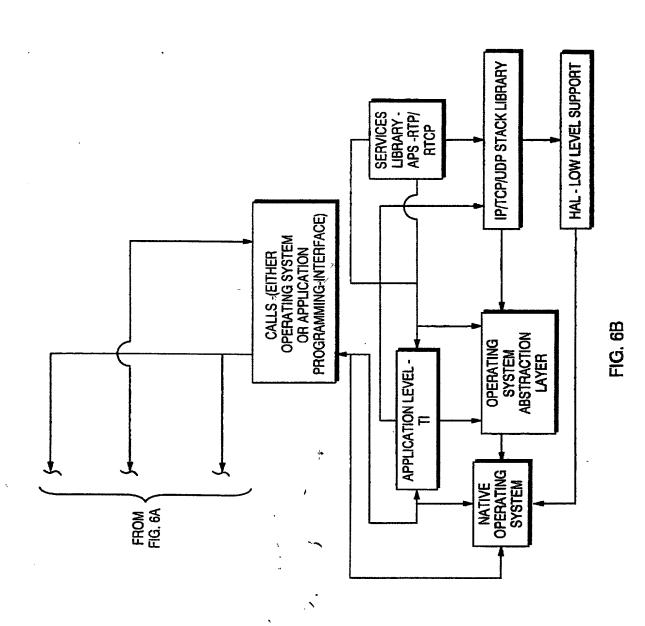
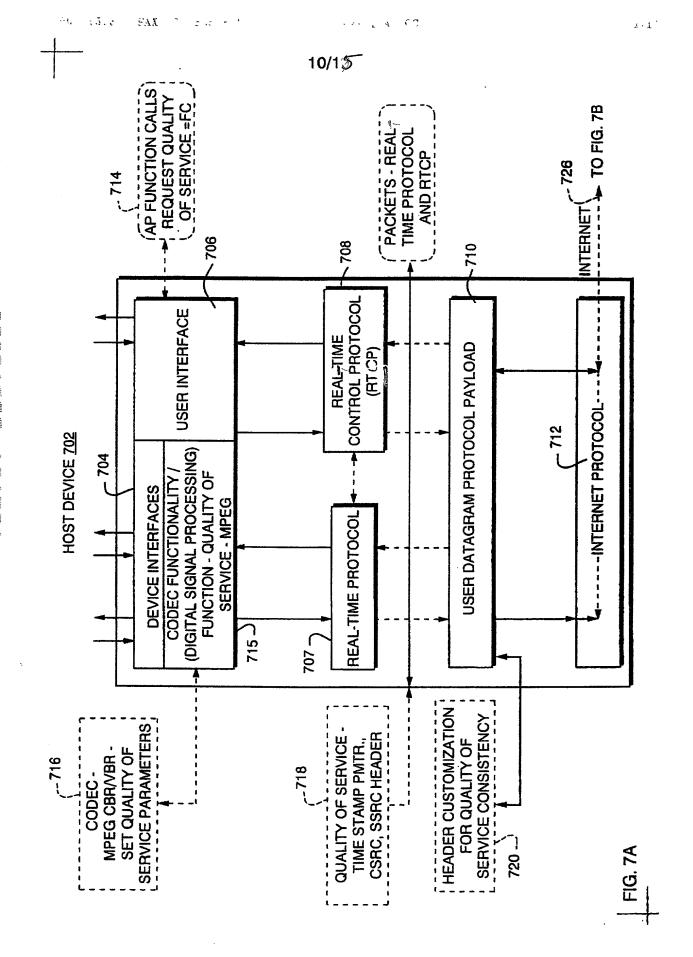


FIG. 6A

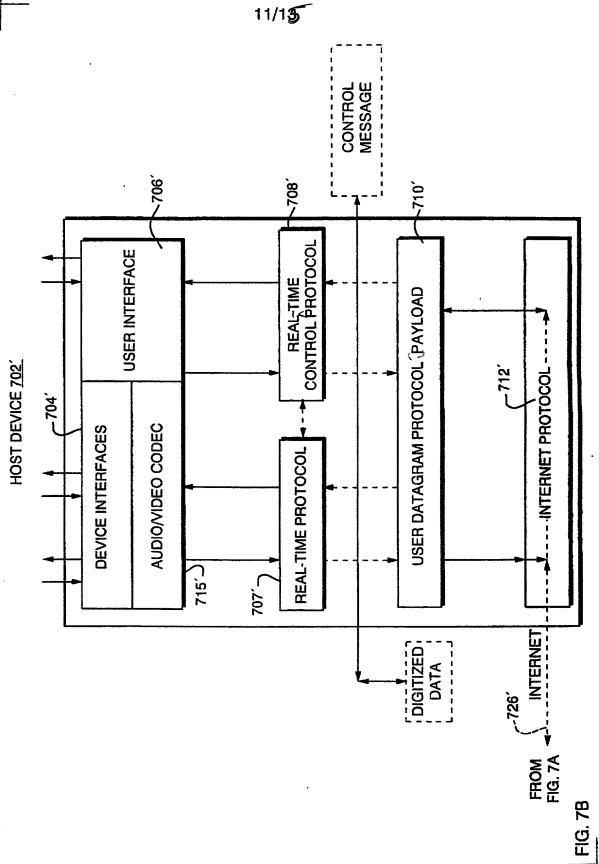
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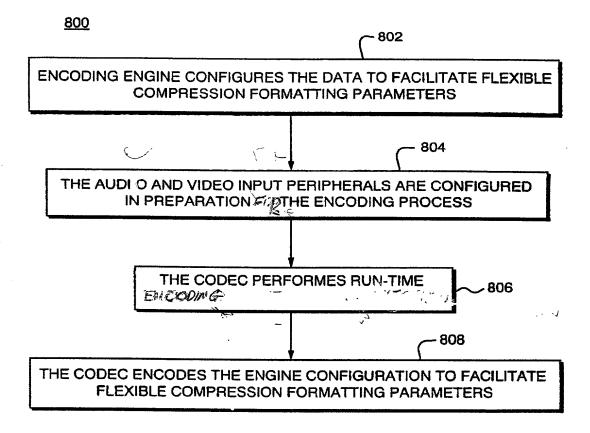
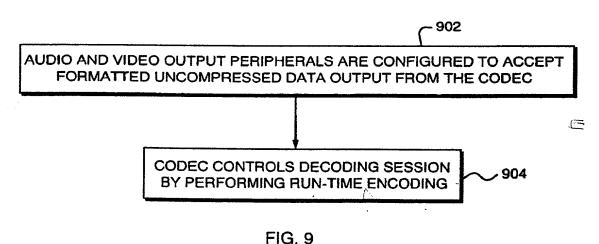
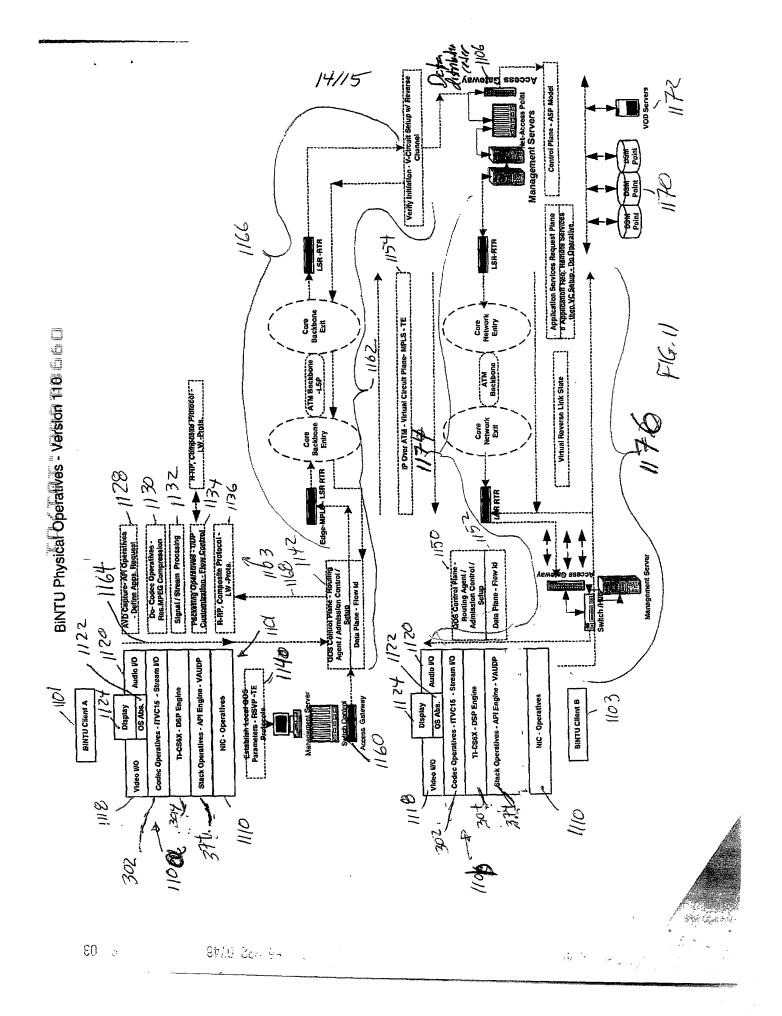


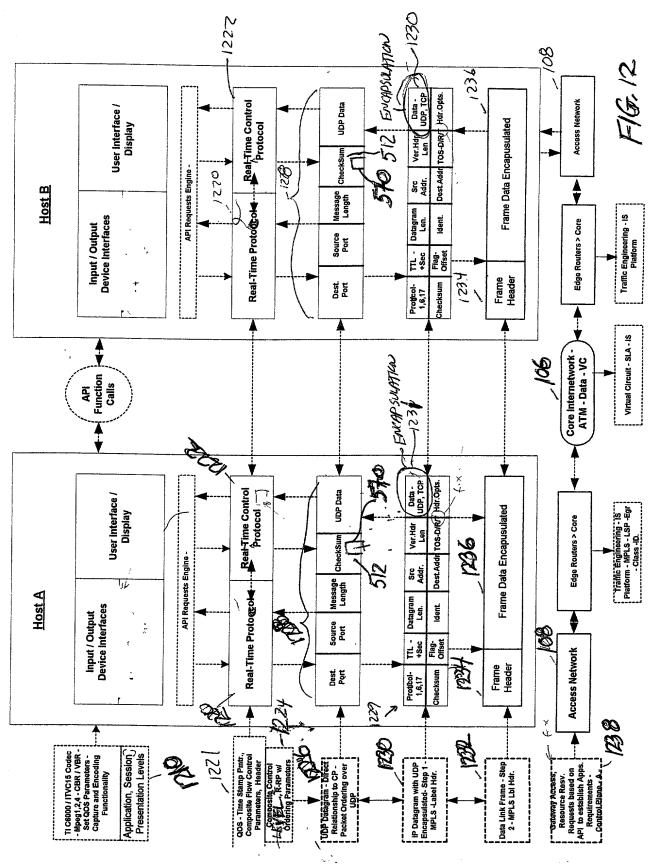
FIG. 8



13/15 1000 -1002 BROADBAND INTERFACE UNIT (BIntU) TRANSCEIVER REQUESTS SERVICE FROM THE DATA DISTRIBUTION CONTROL CENTER -1004ROUTING CHANNEL OF PRESCRIBED BANDWIDTH FOR USER DATAGRAM PROTOCOL WITH VALUE ADDED (UDPVA) PACKETS ESTABLISHED BETWEEN THE BINTU TRANSCEIVER AND THE DATA DISTRIBUTION CHANNEL -1006SERIES OF UDPVA PACKETS TRANSMITTED TO FORM CONTINUOUS AUDIO/VIDEO STREAM FROM THE DATA DISTRIBUTION CONTROL CENTER TO THE BIRTU TRANSCEIVER. RECORD OF EACH UDPVA PACKET MAINTAINED -1008FOR EACH UDPVA PACKET TRANSMITTED FROM THE DATA DISTRIBUTION CONTROL CENTER TO THE BINU TRANSCEIVER, A CORRESPONDING RETURN PACKET IS TRANSMITTED FROM THE BINTU TRANSCEIVER TO THE DATA DISTRIBUTION CONTROL CENTER -1010EACH ONE OF THE SERIES OF UDPVA PACKETS IN CONTINUOUS AUDIO/VIDEO STREAM COMPARED TO RETURN PACKET! TO DETERMINE WHICH UDPVA PACKETS WERE RECEIVED AT THE BIRTU TRANSCEIVER 1012 DID **CORRESPONDING RETURN** PACKET RETURN TO DATA DISTRIBUTION CENTER OVER YES NO **PRESCRIBED PERIOD** 1014 -~1016 **REASON FOR MISSING PACKETS** TRANSMISSION CONSIDERED AND FAULTY MAINTAINED TRANSMIT/RECEPTION CORRECTED FIG. 10

771.





BIntU 1 Data Flow 100S G C C